

**In the Claims:**

Please amend claims 1, 26, 28, and 30-32. Please add new claims 33-41. The claims are as follows:

1. (Currently amended) A method for navigating through a repository of graphical displays and maintaining knowledge of the location of any display currently being viewed, said method comprising:

displaying on a display screen a main folder of a plurality of directories in the repository from which a user can select one of the directories to navigate through to review graphical displays, the directories of the plurality of directories being simultaneously displayed as text that identifies each directory, each directory being linked to a hierarchy of subdirectories;

responsive to selection of a directory of the simultaneously displayed directories and to a navigation along a displayed subdirectory path through the hierarchy of subdirectories to which the selected directory is linked such that the navigation ends with selection of a last subdirectory of the subdirectory path, simultaneously displaying on the display screen display categories, each display category being displayed and identified as text consisting of a title of a corresponding subdirectory of the last subdirectory, each display category comprising display sets, each display set including a set of slides;

responsive to selection of a display category of the simultaneously displayed display categories, displaying a first row of buttons in a viewing screen for the selected display category, ~~the viewing screen comprising a first row of buttons and a second row of buttons, wherein~~ each button in the first row of buttons ~~corresponding~~ corresponds to a different display set of the

display sets in the selected display category such that each display set is represented by a different button in the first row of buttons[[,]];

responsive to selection of a first button in the first row of buttons, displaying in the viewing screen a second row of buttons simultaneous with the displayed first row of buttons, wherein each button in the second row of buttons ~~corresponding to a graphical display~~ corresponds to a different slide of the set of slides in [[a]] the display set selected via selection of [[a]] the first button in the first row of buttons, ~~said first row of buttons and said second row of buttons being simultaneously displayed in the viewing screen;~~

~~responsive to selection of a first button in the first row of buttons and selection of a second button in the second row of buttons corresponding to the selected first button, displaying in the viewing screen a graphical display the slide corresponding to the selected second button simultaneous with the displayed first row of buttons and the displayed second row of buttons.~~

2-24. (Canceled)

25. (Previously Presented) The method of claim 1,

said first row of buttons being located within a first fixed portion of the viewing screen,  
said second row of buttons being located within a second fixed portion of the viewing screen,

said second fixed portion of the viewing screen being independent of which button in the first row of buttons is selected.

26. (Currently amended) A computer program product, comprising a computer readable physically tangible storage device having instructions stored therein, said instructions which upon being executed by a processor of a data processing system implement a method for navigating through a repository of graphical displays and maintaining knowledge of the location of any display currently being viewed, said method comprising:

displaying on a display screen a main folder of a plurality of directories in the repository from which a user can select one of the directories to navigate through to review graphical displays, the directories of the plurality of directories being simultaneously displayed as text that identifies each directory, each directory being linked to a hierarchy of subdirectories;

responsive to selection of a directory of the simultaneously displayed directories and to a navigation along a displayed subdirectory path through the hierarchy of subdirectories to which the selected directory is linked such that the navigation ends with selection of a last subdirectory of the subdirectory path, simultaneously displaying on the display screen display categories, each display category being displayed and identified as text consisting of a title of a corresponding subdirectory of the last subdirectory, each display category comprising display sets, each display set including a set of slides;

responsive to selection of a display category of the simultaneously displayed display categories, displaying a first row of buttons in a viewing screen for the selected display category, ~~the viewing screen comprising a first row of buttons and a second row of buttons, wherein each~~ button in the first row of buttons ~~corresponding~~ corresponds to a different display set of the display sets in the selected display category such that each display set is represented by a different button in the first row of buttons[.];

responsive to selection of a first button in the first row of buttons, displaying in the viewing screen a second row of buttons simultaneous with the displayed first row of buttons, wherein each button in the second row of buttons corresponding to a graphical display corresponds to a different slide of the set of slides in [[a]] the display set selected via selection of [[a]] the first button in the first row of buttons, said first row of buttons and said second row of buttons being simultaneously displayed in the viewing screen;

responsive to selection of a first button in the first row of buttons and selection of a second button in the second row of buttons corresponding to the selected first button, displaying in the viewing screen a graphical display the slide corresponding to the selected second button simultaneous with the displayed first row of buttons and the displayed second row of buttons.

27. (Previously Presented) The computer program product of claim 26,

said first row of buttons being located within a first fixed portion of the viewing screen,  
said second row of buttons being located within a second fixed portion of the viewing screen,

said second fixed portion of the viewing screen being independent of which button in the first row of buttons is selected.

28. (Currently amended) A data processing system comprising a processor and a computer readable ~~memory unit~~ physically tangible storage device coupled to the processor, said ~~memory unit~~ storage device containing instructions which upon being executed by the processor

implement a method for navigating through a repository of graphical displays and maintaining knowledge of the location of any display currently being viewed, said method comprising:

displaying on a display screen a main folder of a plurality of directories in the repository from which a user can select one of the directories to navigate through to review graphical displays, the directories of the plurality of directories being simultaneously displayed as text that identifies each directory, each directory being linked to a hierarchy of subdirectories;

responsive to selection of a directory of the simultaneously displayed directories and to a navigation along a displayed subdirectory path through the hierarchy of subdirectories to which the selected directory is linked such that the navigation ends with selection of a last subdirectory of the subdirectory path, simultaneously displaying on the display screen display categories, each display category being displayed and identified as text consisting of a title of a corresponding subdirectory of the last subdirectory, each display category comprising display sets, each display set including a set of slides;

responsive to selection of a display category of the simultaneously displayed display categories, displaying a first row of buttons in a viewing screen for the selected display category, ~~the viewing screen comprising a first row of buttons and a second row of buttons, wherein~~ each button in the first row of buttons ~~corresponding~~ corresponds to a different display set of the display sets in the selected display category such that each display set is represented by a different button in the first row of buttons[.];

responsive to selection of a first button in the first row of buttons, displaying in the viewing screen a second row of buttons simultaneous with the displayed first row of buttons, wherein each button in the second row of buttons ~~corresponding to a graphical display~~

corresponds to a different slide of the set of slides in [[a]] the display set selected via selection of  
[[a]] the first button in the first row of buttons, ~~said first row of buttons and said second row of~~  
~~buttons being simultaneously displayed in the viewing screen;~~

responsive to selection of ~~a first button in the first row of buttons and selection of a~~  
second button in the second row of buttons corresponding to the selected first button, displaying  
in the viewing screen ~~a graphical display~~ the slide corresponding to the selected second button  
simultaneous with the displayed first row of buttons and the displayed second row of buttons.

29. (Previously Presented) The data processing system of claim 28,

said first row of buttons being located within a first fixed portion of the viewing screen,  
said second row of buttons being located within a second fixed portion of the viewing  
screen,

said second fixed portion of the viewing screen being independent of which button in the  
first row of buttons is selected.

30. (Currently amended) The method of claim 1, wherein a totality of rows of buttons displayed  
in the viewing screen only in response to said selection of the display category and said selection  
of the first button consists of the first row of buttons and the second row of buttons.

31. (Currently amended) The computer program product of claim 26, wherein a totality of rows  
of buttons displayed in the viewing screen only in response to said selection of the display

category and said selection of the first button consists of the first row of buttons and the second row of buttons.

32. (Currently amended) The data processing system of claim 28, wherein a totality of rows of buttons displayed in the viewing screen only in response to said selection of the display category and said selection of the first button consists of the first row of buttons and the second row of buttons.

33. (New) The method of claim 1, said method further comprising:

responsive to said selection of the second button, lighting the first button and the second button in the viewing screen.

34. (New) The method of claim 1, wherein the first row of buttons and the second row of buttons are oriented perpendicular to each other while being simultaneously displayed in the viewing screen.

35. (New) The method of claim 1, wherein said displaying the second row of buttons in response to said selection of the first button consists of displaying in the viewing screen only the second row of buttons in addition to what is displayed immediately before the first button is selected.

36. (New) The computer program product of claim 26, said method further comprising:

responsive to said selection of the second button, lighting the first button and the second button in the viewing screen.

37. (New) The computer program product of claim 26, wherein the first row of buttons and the second row of buttons are oriented perpendicular to each other while being simultaneously displayed in the viewing screen.

38. (New) The computer program product of claim 26, wherein said displaying the second row of buttons in response to said selection of the first button consists of displaying in the viewing screen only the second row of buttons in addition to what is displayed immediately before the first button is selected.

39. (New) The data processing system of claim 28, said method further comprising:

responsive to said selection of the second button, lighting the first button and the second button in the viewing screen.

40. (New) The data processing system of claim 28, wherein the first row of buttons and the second row of buttons are oriented perpendicular to each other while being simultaneously displayed in the viewing screen.

41. (New) The data processing system of claim 28, wherein said displaying the second row of buttons in response to said selection of the first button consists of displaying in the viewing



screen only the second row of buttons in addition to what is displayed immediately before the first button is selected.